

AMENDMENTS TO THE CLAIMS

1. (Previously Presented) A packaging laminate comprising an outer layer impermeable to a butylated phenolic antioxidant; an adhesive layer between said outer layer and an inner layer and in contact with both said outer layer and said inner layer to form said packaging laminate, wherein said adhesive layer comprises an adhesive resin, a curing agent and said butylated phenolic antioxidant; and said inner layer allowing migration of said butylated phenolic antioxidant therethrough.
2. (Previously Presented) The packaging laminate of claim 1 wherein the outer layer is selected from a group consisting of: polyvinylidene chloride (PVDC) coated polyester, PVDC coated polypropylene, aluminum coated polyethylene terephthalate (PET), polyethylene (PE), oriented polypropylene (OPP), nylon, aluminum oxide coated PET, aluminum oxide coated polyester, acrylic coated polypropylene and PET, layers thereof, coatings thereof, and combinations thereof.
3. (Previously Presented) The packaging laminate of claim 1 wherein said adhesive resin is selected from a group consisting of: polyether urethanes, polyester urethanes, and polyurethane.
4. (Original) The packaging laminate of claim 1 wherein said curing agent is selected from a group consisting of: polyamines, polyols, isocyanates, and organometallics.

5. (Original) The packaging laminate of claim 1 wherein said butylated phenolic antioxidant is selected from a group consisting of butylated hydroxytoluene and butylated hydroxyanisole.

Claims 6-10 (Cancelled)

11. (Currently Amended) An antioxidant adhesive film formed by the process comprising the step of: applying a solventless cured adhesive resin selected from the group consisting of: polyether urethanes, polyester urethanes, and polyurethane; and a butylated phenolic antioxidant present in a concentration of between 1000 and 300,000 parts per million applied from 0.00005 to 0.001 dry pounds per square foot of on a substrate.

Claims 12 and 13 (Cancelled)